

ABSTRACT OF THE DISCLOSURE
DYNAMICALLY CONFIGURABLE DATA ROUTER

The disclosure relates to a network router characterized in that it includes at
5 least one generic router able to execute routings between inputs (I_1, I_2, I_3, \dots)
and outputs (O_1, O_2, O_3, \dots), a configuration file including the parameters of a
given set of routings between said inputs and outputs, and a routing table, a
subset of routings (R_1, R_2, \dots) being loaded from said configuration file into said
routing table by said generic router to enable this router to execute the routings
10 between said inputs and outputs according to the configuration defined in said
routing table. The invention is notably applicable to the processing air traffic
management data.